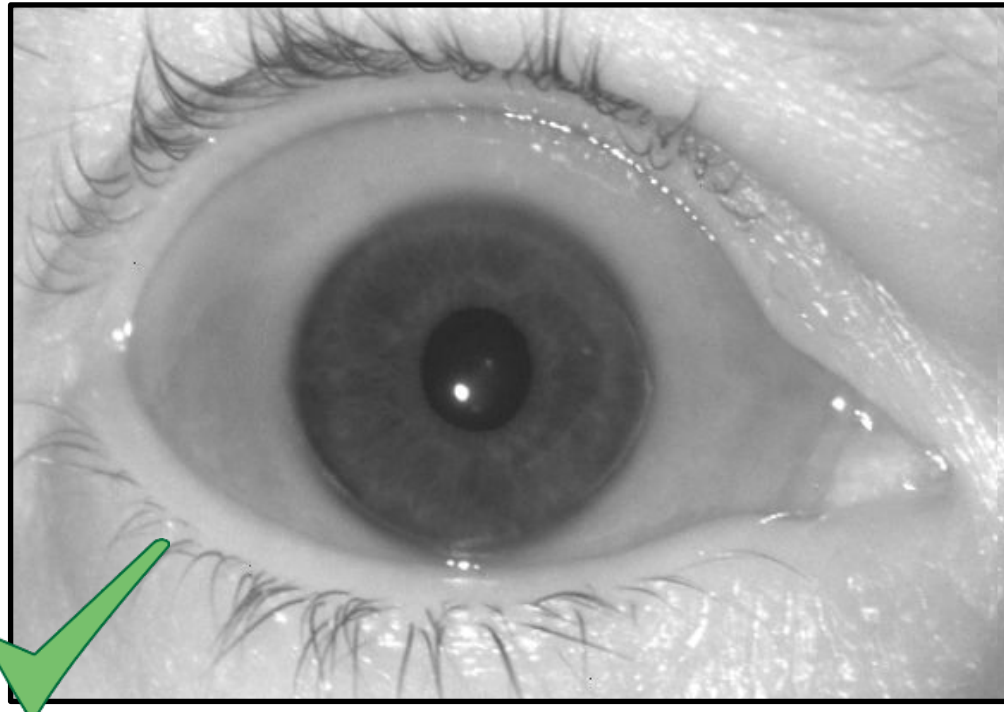
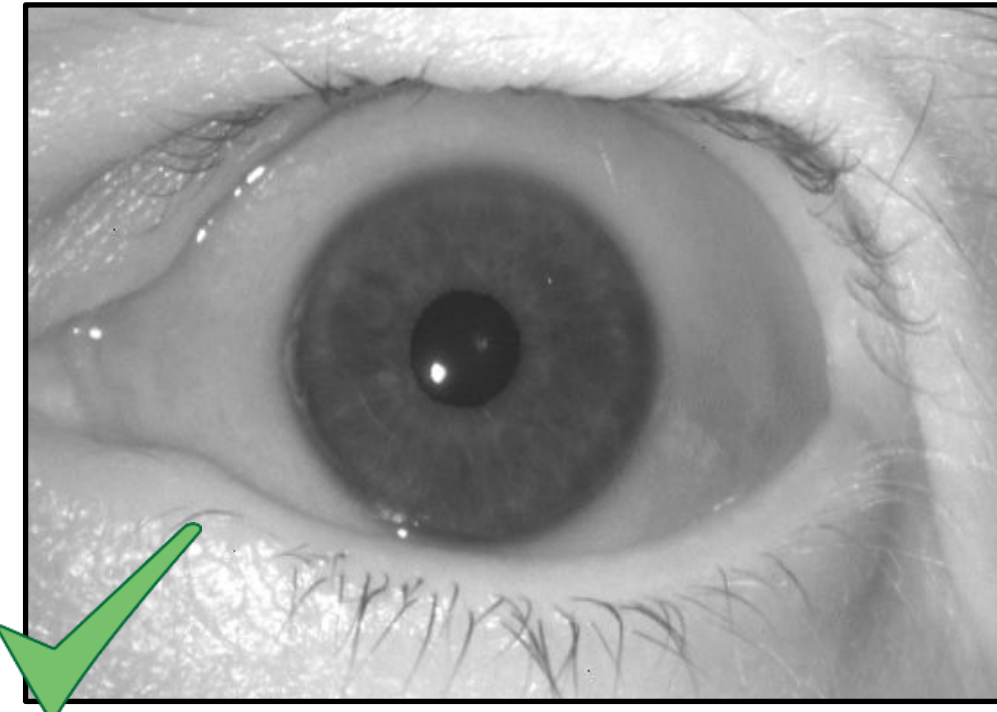


CORRECT



Right eye

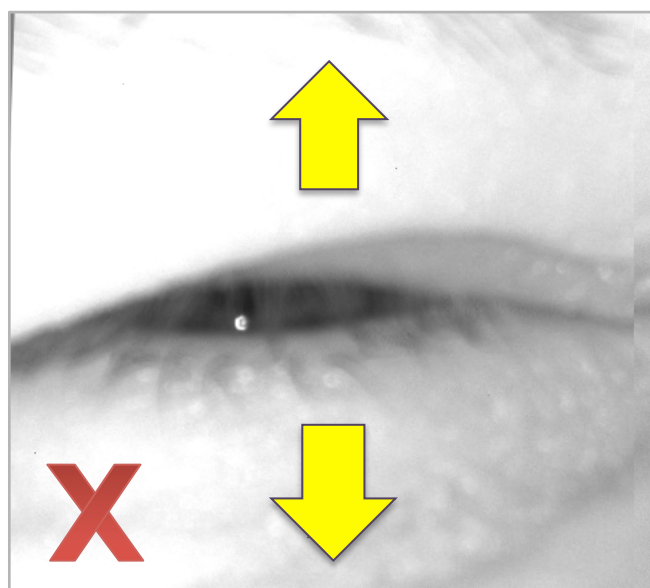
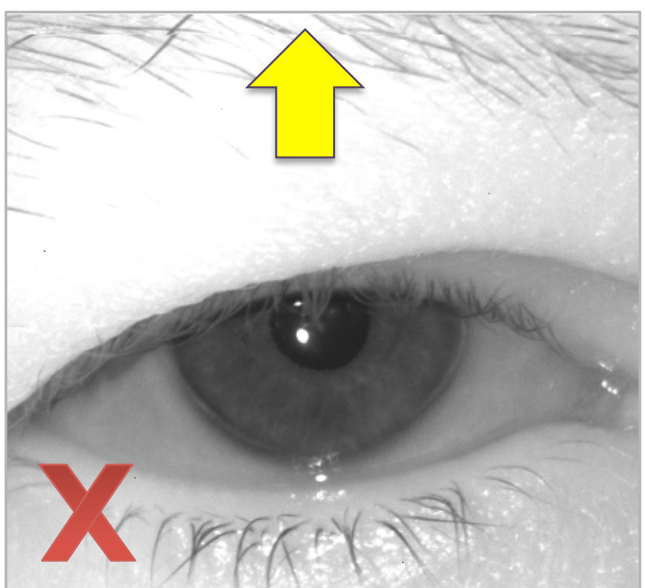


Left eye

- ✓ Eyes wide open
- ✓ Iris centered and fully visible
- ✓ Eyes looking at camera
- ✓ Sharp, in focus
- ✓ Few reflections or specular highlights
- ✓ Correct left and right labels

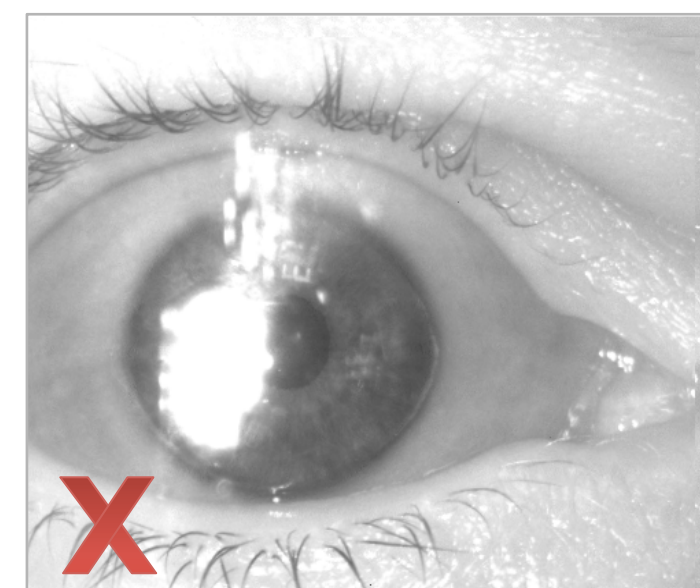
INCORRECT

EYELID: OCCLUSION OF IRIS



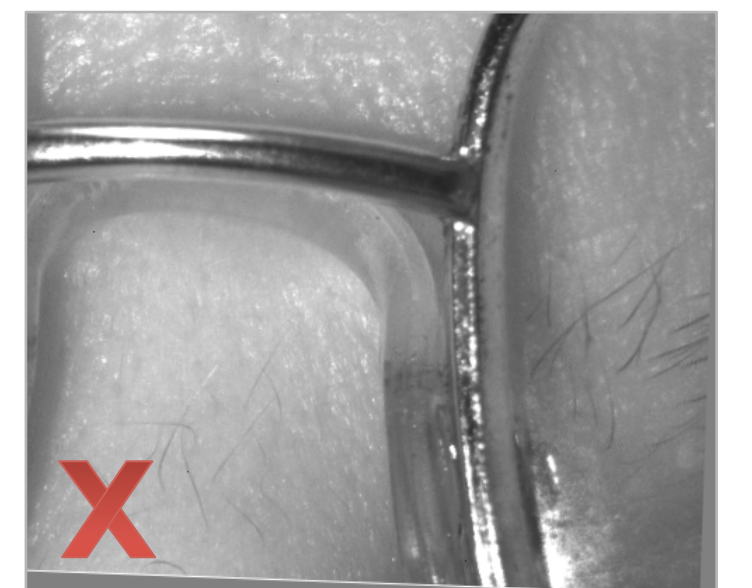
Ask subject to open eyes wide. Subject may use fingers to hold eyes open.

EYEGLASSES: OCCLUSION AND REFLECTIONS



Remove eyewear

IRIS ABSENT



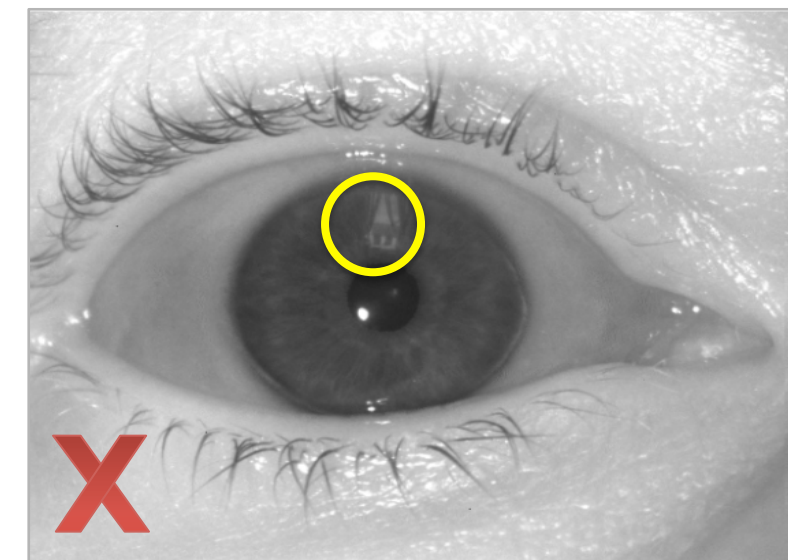
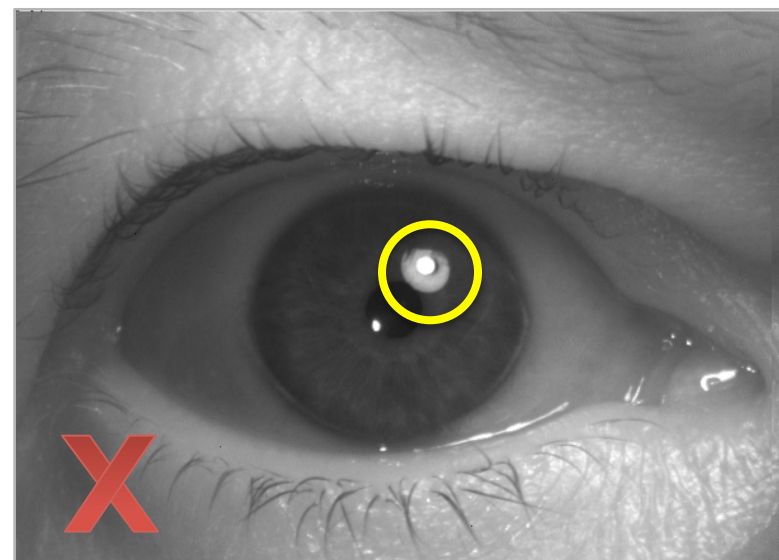
Remove glasses, align camera with eyes

BLUR: FOCUS(L) MOTION (R)



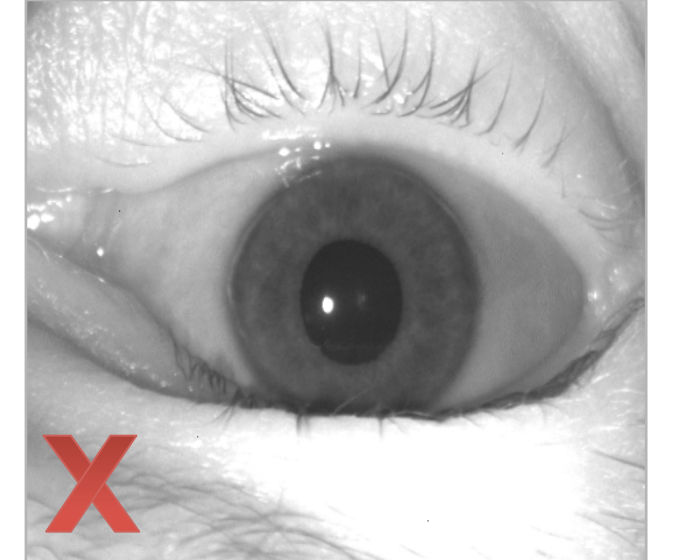
Hold camera still and at proper distance from subject

BACKGROUND REFLECTIONS ON IRIS



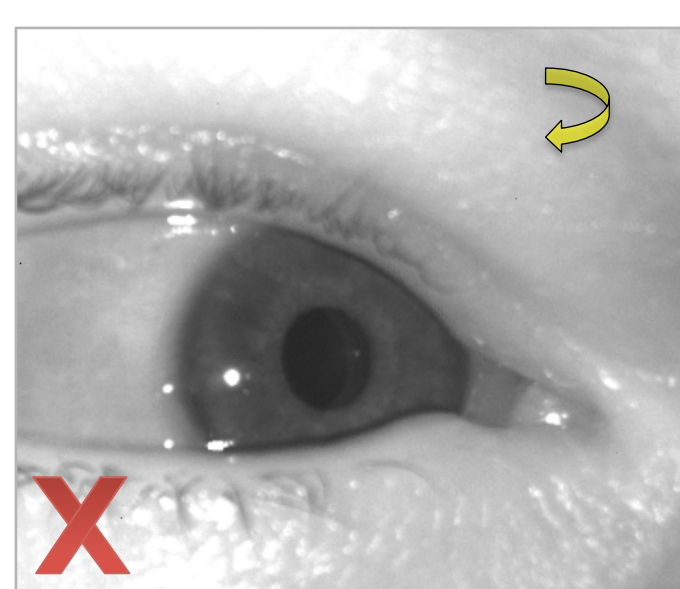
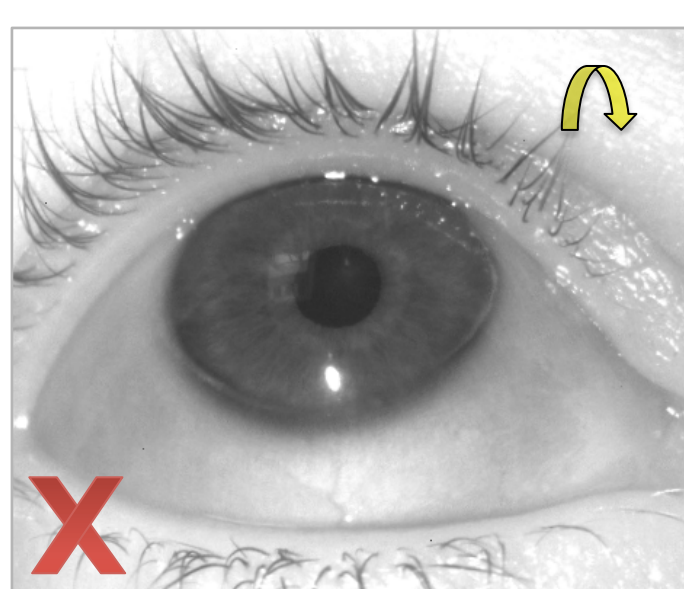
Avoid bright scenes in front of the subject

UPSIDE-DOWN



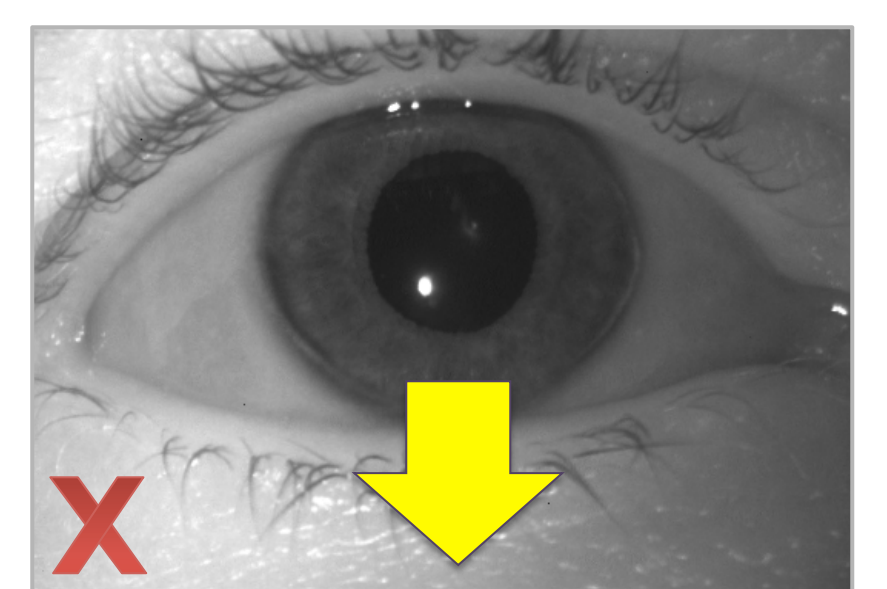
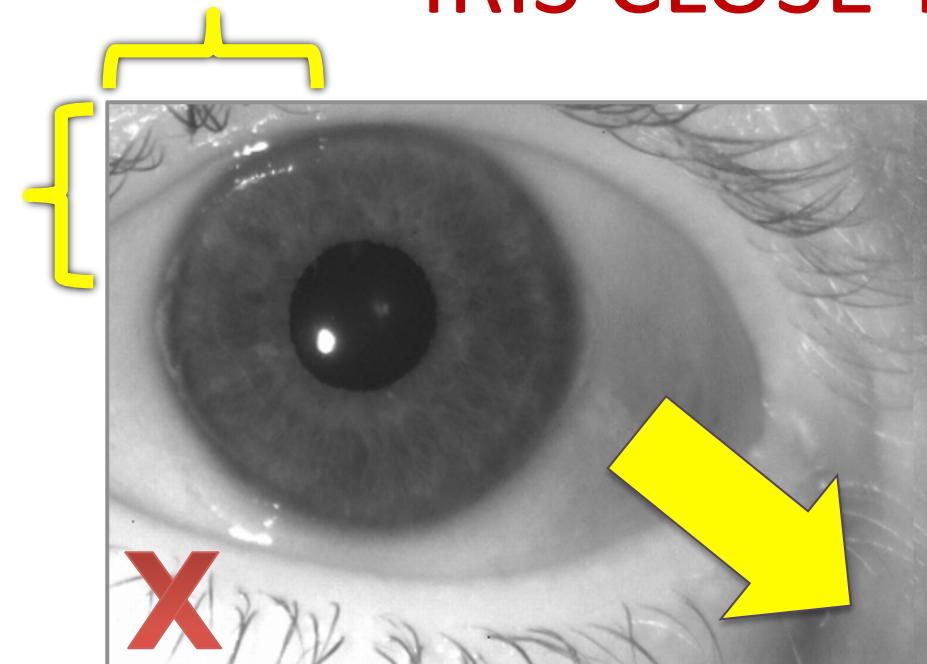
Properly align camera with subject

IMPROPER GAZE ANGLE



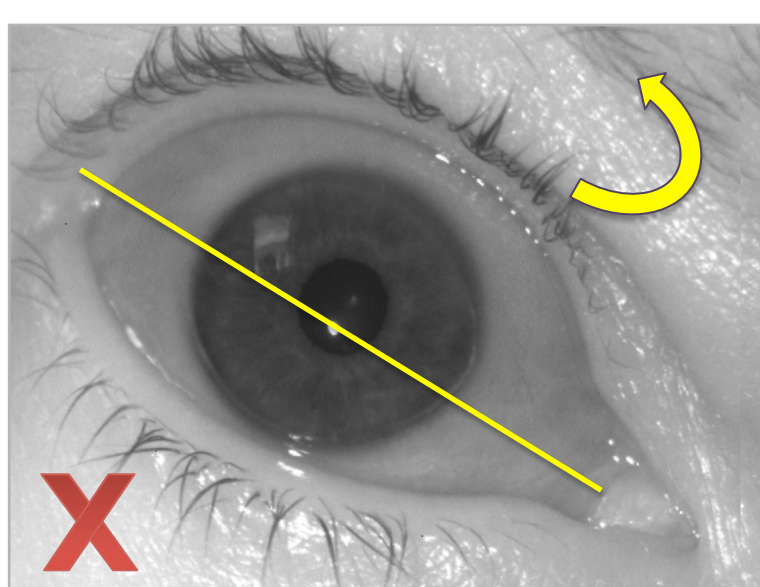
Instruct subject to look directly at the camera or fixation light

IRIS CLOSE TO EDGE



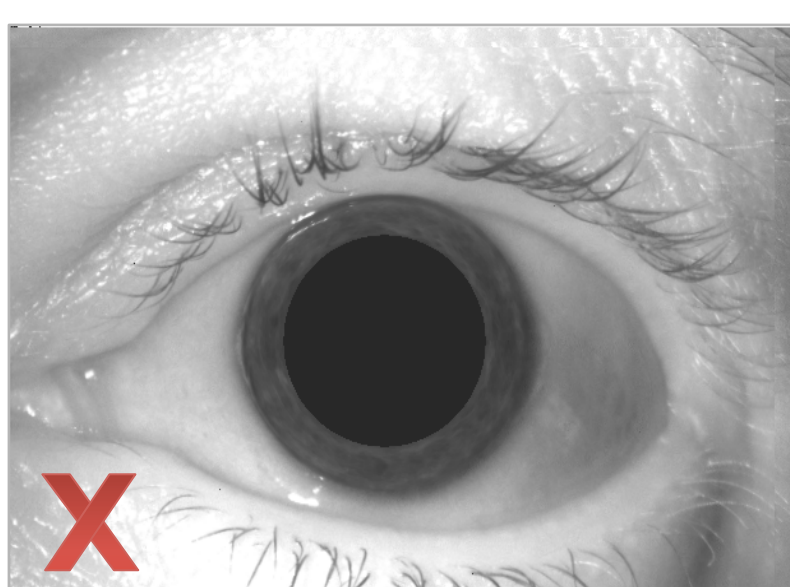
Align camera axis with eye(s)

ROTATION



Align camera with subject

EXCESSIVE DILATION



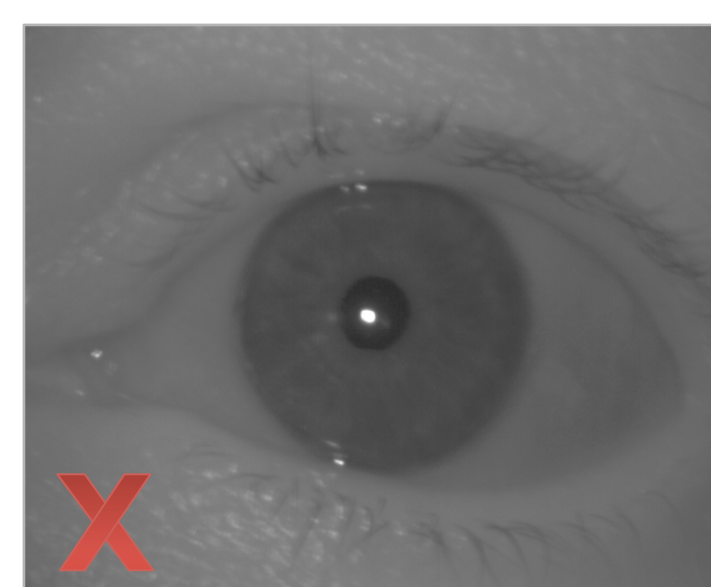
Wait for drugs to wear off; increase ambient light

UNEVEN ILLUMINATION



Verify all LEDs are working and not covered

LOW CONTRAST



PATTERNED CONTACT LENS



Ask to remove, or do not acquire iris